



S/A
H/WMS
8/3/01

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

FORSLÖW

Atty. Ref.: 2372-5

Serial No. 09/087,496

Group: 6223

Filed: May 29, 1998

Examiner: T. Nguyen

For: DYNAMIC QUALITY OF SERVICE RESERVATION IN A MOBILE
COMMUNICATIONS NETWORK

July 31, 2001

Assistant Commissioner for Patents
Washington, DC 20231

RECEIVED
AUG 03 2001
Technology Center 2600

AMENDMENT

Sir:

In response to the Official Action dated June 6, 2001, please amend the
above-identified application as follows:

IN THE SPECIFICATION:

The paragraph beginning at page 3, line 9:

--Thus, independent packet routing and transfer within the mobile network is
supported by a mobile packet data support node 22 which acts as a logical interface or
gateway to external packet networks. A subscriber may send and receive data in an end-to-
end packet transfer mode without using circuit-switched mode network resources.

Moreover, multiple point-to-point, parallel sessions are possible. For example, a mobile host,
like a mobile PC might run several applications at one time like a video conference, an e-mail
communication, or facsimile web browsing, etc.

Please replace the paragraph beginning at page 5, line 7 with the following paragraph:

-- Each BSC 34 also connects to a GPRS network 51 at a Serving GPRS Support
Node (SGSN) 50 responsible for delivery of packets to the mobile stations within its service

00000053 09087496

240.00 BP
450.00 BP

03/01/2001 ROSTRAH1

01 FC:102
02 FC:103